

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	490	(magnetic near2 field) with(none or least) near7 (receiver or excit\$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 06:39
L2	238	(least or minority or small) near9 flux near7 (receiver or excit\$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 06:50
L3	0	(1 or 2) and interrogat\$3 and cod\$3 and ((tag or label) near4 antenna)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 06:41
L4	2	(1 or 2) and interrogat\$3 and cod\$3 and (tag or label) and antenna	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 06:52
L5	5414	(none or least or minority or small) near5 (magnetic near2 flux)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 06:51
L6	1008	(excit\$3 or radiat\$3) near4 ((receiv\$3 or transmit\$4) near2 coil)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 06:52
L7	5	5 with 6	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 06:55
L8	1	7 and interrogat\$3 and cod\$3 and (tag or label) and antenna	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 06:53
L9	1	7 and cod\$3 and (tag or label) and antenna	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 06:53
L10	1	7 and antenna	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 06:53
L11	1	7 and cod\$3	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 06:54
L12	1	7 and (tag or label or marker)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 06:57
L13	300583	(metal\$3 or iron) near3 (plate or object or bar)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 07:30
L14	1	13 near5 (screen\$3 or separat\$3 or block\$3 or spaced) near5 (label or tag) near5 (interrogat\$3 or transceiver)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 07:01
L15	0	14 and (current or magnetic near2 field)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 07:02

L16	9	13 near5 (screen\$3 or separat\$3 or block\$3 or spaced) near5 (label or tag)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 07:31
L17	4	16 and (current or magnetic near2 field)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 07:02
L18	1	13 and interrogat\$3 and (pathway near7 current) and magnetic near2 field	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 07:12
L19	117	13 and interrogat\$3 and cod\$3 and magnetic near2 field	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 07:13
L20	17897	(other or second or first or opposite) near2 ((side or surface) near3 metal)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 07:33
L21	7	20 near9 (induc\$3 near3 current)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 07:26
L23	0	19 and 21	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 07:17
L24	0	19 and (20 near9 (interrogat\$3 or field))	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 07:20
L25	0	19 and 20	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 07:20
L26	598332	(metal\$3 or iron or conduct\$3) near3 (sheet or plate or object or bar)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 07:31
L27	26	26 near5 (screen\$3 or separat\$3 or block\$3 or spaced or divid\$3) near9 (label or tag or EAS)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 07:32
L28	189213	(other or second or first or opposite) near2 ((side or surface) near3 metal or conduct\$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 07:33
L29	2	27 and 28	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 07:37
L30	0	21 and 29	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/15 07:37

WO 200005675 A	Electronic label reading system for use in proximity to metallic obje
US 6819904 B2	Image heating device 399/328 219/619; 399/329; 399/330
US 6757513 B2	Image heating device 399/328 219/216; 399/329
US 6678498 B2	Image heating device 399/328 219/216; 399/329
US 6625417 B1	Image heating device 399/328 219/216; 399/329

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WO 200005675 A Electronic label reading system for use in proximity to metallic obje

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WO 200005675 A Electronic label reading system for use in proximity to metallic obje
US 5995048 A Quarter wave patch a 343/700M; 343/795
US 5698936 A Electric reflector lamp 313/318.1; 313/113; 313/318.08; 362/341
US 5099225 A Electrostatic tag for u: 340/572.1

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ects, e.g. in identification of airline shipping pallets, includes magnetic field coupling link c

WO 200005675 A	Electronic label reading system for use in proximity to metallic obje
US 6857719 B2	Printing cartridge with 347/17
US 6702417 B2	Printing cartridge with 347/19 347/86; 399/12
US 6600418 B2	Object tracking and rr 340/572.1 340/10.1; 340/5.92; 340/505; 700
US 6049278 A	Monitor tag with patch 340/572.7 340/573.1; 343/700MS
US 5995048 A	Quarter wave patch a 343/700MS; 343/795
US 5925431 A	Label with integrated 428/40.1 396/207; 396/208; 428/138; 428/
US 5793305 A	Article sorting system 340/10.34 340/572.1
US 5752720 A	Tape binding system 281/2 281/38; 281/5; 283/61
US 5698936 A	Electric reflector lamp 313/318.1 313/113; 313/318.08; 362/341
US 5608199 A	Method and apparatus 235/435 235/487
US 5523749 A	Identification system 1340/10.34 340/572.1
US 5099225 A	Electrostatic tag for u: 340/572.1
US 4453325 A	Advertising display m: 40/333 40/594; 40/606.18
US 4288276 A	Hand-held label printi: 156/384 101/288; 156/541; 156/577; 156/
US 4276736 A	Process and apparatus 53/399 53/447; 53/540; 53/586; 53/590
US 3914932 A	Electronic timepiece 368/82 313/505; 368/239; 968/879; 968/
US 3745355 A	LABEL HOLDER FOR 250/568 250/223R; 40/579
CN 1286459 A	Separable and expendable antiforge metallic bar code label and it
JP 2000231614 A	Data carrier for use as aeronautical navigation tag, has insulated t
JP 09161900 A	Metallic sheet form frame as holder for connector blocks - has inw
EP 662666 A	Identification system for bottles carrying electronic labels - include
EP 423420 B	Implantable bone fracture immobilising plate - of bio-compatible m
DE 3318939 A	Self levelling hydropneumatic strut - has control cylinder topped by
GB 1578023 A	Metal sheet for conductor and earth for vehicle light - has tags sev
BE 854525 A	Assembly of sheet metal fan to hub - with separate collar used to

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